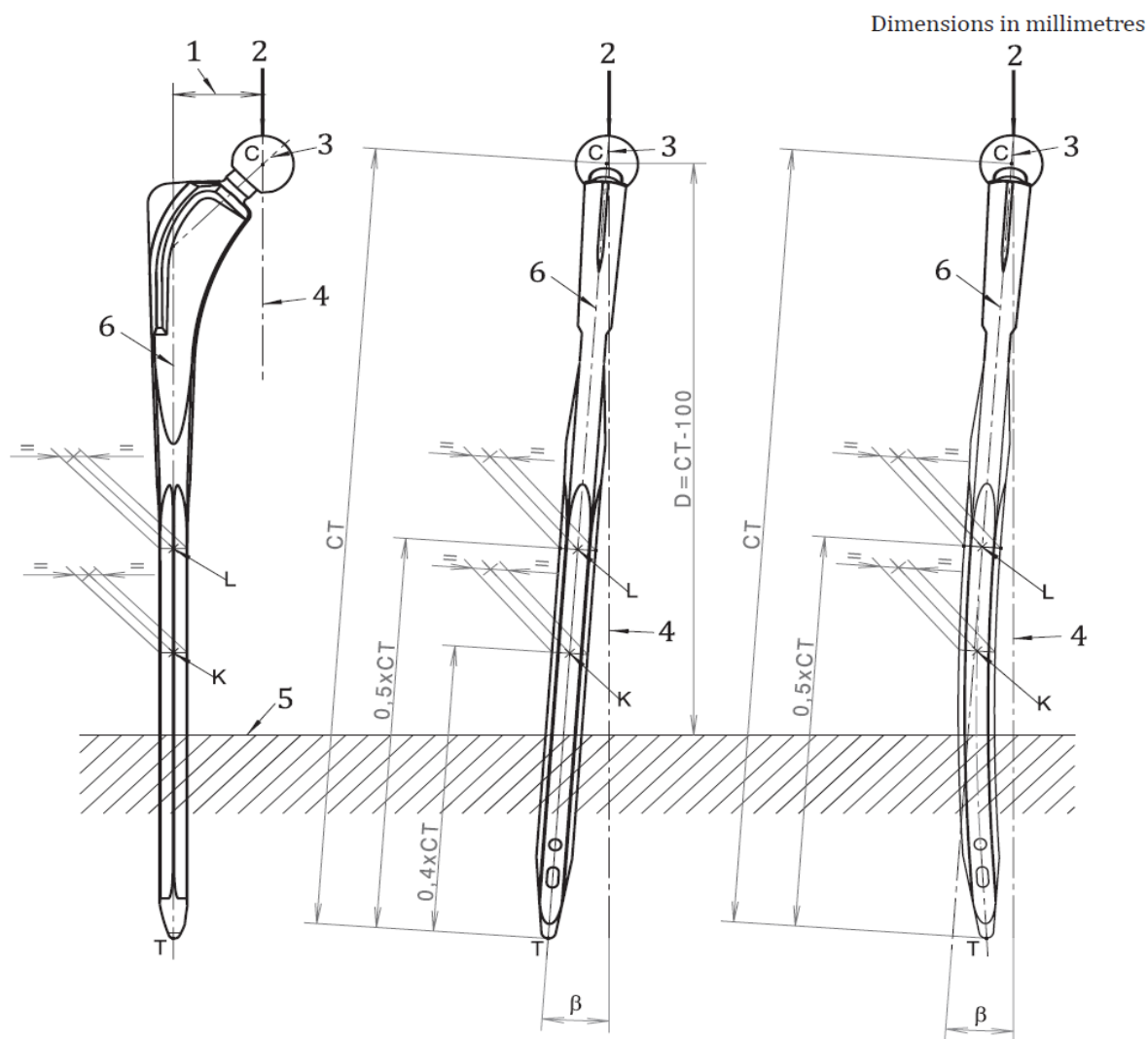


**AMENDMENT NO. 1 FEBRUARY 2019**  
**TO**  
**IS 12375 (PART 4) : 2016/ISO 7206-4 : 2010 IMPLANTS FOR SURGERY — PARTIAL AND**  
**TOTAL HIP JOINT PROSTHESES**

**PART 4 DETERMINATION OF ENDURANCE PROPERTIES AND PERFORMANCE OF**  
**STEMMED FEMORAL COMPONENTS**

(First Revision)

(Page 12, Annex A, Figure A.6) — Substitute the following figure for the existing:



**Key**

1	head offset	T	most distal point of stem
2	load point	C	centre of head
3	neck axis	K,L	points at specific distances from T, which define the stem axis
4	load axis	$\beta$	angle in the lateral plane perpendicular to CKL between the load axis 4 and the proximal part of stem axis 6
5	cement level		
6	stem axis KL		

FIG. A.6 ORIENTATION OF SPECIMEN UNDER TEST — LONG STEM HIP JOINT COMPONENT WITH A  
CT DISTANCE > 250 mm, STRAIGHT AND CURVED